

of conductive regions on said carrier substrate, wherein said conductive regions are separated by non-conductive regions which extend entirely across said width of said carrier substrate; and

a magnetic layer disposed on and in substantially identical registration with at least a portion of at least one of said plurality of said conductive regions, for providing magnetic security features, wherein said magnetic layer and said at least a portion of at least one conductive region in substantially identical registration include recesses, said recesses forming visually identifiable indicia.

57. The magnetic/metallic security device of claim 56, which further comprises a coating layer disposed over said magnetic layer.

58. A magnetic/metallic security device for use with an item to provide multiple security features, said magnetic/metallic security device comprising:

a carrier substrate having a width; and

a magnetic/metal security feature comprising:

a magnetic/metal security feature including a metallic layer disposed on at least a portion of said carrier substrate, for providing metallic security features, along with a magnetic layer disposed on and in substantially identical registration with said metallic layer, for providing magnetic security features, wherein said magnetic layer and said metallic layer together form visually identifiable magnetic/metal graphic indicia on said at least a portion of said carrier substrate; and/or

a magnetic/metal security feature including a metallic layer disposed on at least a portion of said carrier substrate, for providing metallic security features, wherein said metallic layer forms a plurality of conductive regions on said carrier substrate, wherein said conductive regions are separated by non-conductive regions which extend entirely across said width of said carrier substrate, along with a magnetic layer disposed on and in substantially identical registration with at least a portion of at least one of said plurality of conductive regions, for providing magnetic security features, wherein said magnetic layer and said at least

a portion of at least one conductive region in substantially identical registration include recesses, said recesses forming visually identifiable indicia.

59. The magnetic/metallic security device of claim 58, which further comprises a coating layer disposed over said magnetic layer.

60. A magnetic/metallic security device for use with an item to provide multiple security features, said magnetic/metallic security device comprising:

a carrier substrate having a width;

a metallic layer disposed on at least a portion of said carrier substrate, for providing metallic security features, wherein said metallic layer forms a plurality of conductive regions on said carrier substrate, wherein said conductive regions are separated by non-conductive regions which extend entirely across said width of said carrier substrate; and

a magnetic layer disposed on and in substantially identical registration with at least a portion of at least one of said plurality of said conductive regions, for providing magnetic security features, wherein recesses forming visually identifiable indicia are formed in at least one of (a) any of said conductive regions and (b) said magnetic layer in substantially identical registration with at least a portion of at least one conductive region.

61. The magnetic/metallic security device of claim 60, which further comprises a coating layer disposed over said magnetic layer.

62. A magnetic/metallic security device for use with an item to provide multiple security features, said magnetic/metallic security device comprising:

a carrier substrate having a width; and

a magnetic/metal security feature comprising:

a magnetic/metal security feature including a metallic layer disposed on at least a portion of said carrier substrate, for providing metallic security features, along with a magnetic layer disposed on and in substantially identical registration with said metallic layer, for providing magnetic security features, wherein said magnetic layer and said metallic layer together form visually identifiable

magnetic/metal graphic indicia on said at least a portion of said carrier substrate;
and/or

a magnetic/metal security feature including a metallic layer disposed on at least a portion of said carrier substrate, for providing metallic security features, wherein said metallic layer forms a plurality of conductive regions on said carrier substrate, wherein said conductive regions are separated by non-conductive regions which extend entirely across said width of said carrier substrate, along with a magnetic layer disposed on and in substantially identical registration with at least a portion of at least one of said plurality of conductive regions, for providing magnetic security features, wherein recesses forming visually identifiable indicia are formed in at least one of (a) any of said conductive regions and (b) said magnetic layer in substantially identical registration with at least a portion of at least one conductive region.

63. The magnetic/metallic security device of claim 62, which further comprises a coating layer disposed over said magnetic layer.

64. A magnetic/metallic security device for use with an item to provide multiple security features, said magnetic/metallic security device comprising:

a carrier substrate having a width;

a metal security feature comprising a metallic layer disposed on at least a portion of said carrier substrate, said metallic layer forming a plurality of conductive regions on said carrier substrate, said conductive regions being separated by non-conductive regions which extend entirely across said width of said carrier substrate, each conductive region of said metallic layer including at least one predetermined characteristic that is detectable such that said metallic layer provides metallic security features, said metallic layer further including visually identifiable graphic indicia; and

a magnetic security feature comprising a magnetic layer including at least one type of magnetic substance having at least one predetermined magnetic characteristic such that said magnetic layer provides magnetic security features;